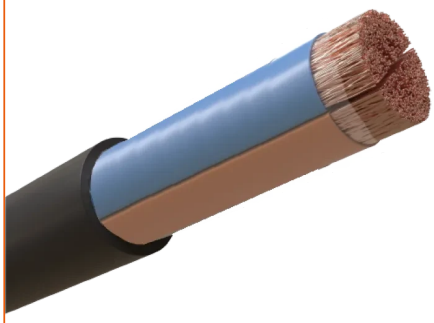
# Câble UPSKY™ bi-conducteur D-core avec sans tresse

**D-CORE SANS TRESSE UPSKY™ 2X35MM² LSZH ECA 500M**

**Aginode Ref:** 13200752

An Eca CPR compliant range for outdoor and indoor 4G/5G applications.

Power To The Antenna D-CORE is a unshielded dual conductor power cable. It can be used as a DC power cable for the interconnexion between Base Unit and Radio Units on mobile towers or rooftops. The D-shape of the isolated conductors enables to reduce the diameter and weight of these cables with no negative impact on the properties. It also has best-in-class flexibility.



EN 50575 IEC 60228 IEC 60502-1 NF C15-100

## Applications

- Power cable 0.6/1.0 kV
- For indoor/outdoor applications
- Used on mobile phone masts

## Cable construction

1. **Bare conductor strand - Class 5**
2. **Insulation** (IEC 60811-1)XLPE
3. **Longitudinal ALU/PET tape**
4. **Outer sheath:** Eca
   HFFR - Black

## Environment

Designed to reduce the environment impact, Aginode cables are compliant with RoHS 2011/65 Directive and European Reach 1907/2006/EC regulation.

*All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.*

# D-CORE sans tresse UPSKY™ 2x35mm² LSZH Eca 500m

## Caractéristiques

| | |
|---|---|
| **Caractéristiques de construction** | |
| Cross section | 2x35 mm² |
| Gaine extérieure | LSZH Eca |
| Couleur de la gaine | Noir |
| Nature de l'âme | Bare copper class 5 |
| Couleur d'isolation | Blue - brown |
| **Caractéristiques dimensionnelles** | |
| Copper weight | 566.60 kg/km |
| Nombre de conducteurs | 2 |
| Masse nette approximative | 850 kg |

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